ABSTRACT

A craft menu system, in a presently preferred embodiment, includes a network terminal like an ONT, having a processor and memory and multiple data ports, configurably coupled to a DTMF telephony (e.g., BUTT) test set for installation and

5   testing. The installation, registration and testing information needed by a technician is provided by the ONT to the BUTT set display using convenient Caller ID signaling, and technician data entry is accomplished via the DTMF-enabled keys on the BUTT set. This system allows a single technician, equipped with current standard tools like a BUTT set and without the need for additional tools like a PC or PDA, to install and test a craft

10   menu enabled ONT in a timely and efficient manner.